

**Amendments to the Claims:**

This listing of claims replaces all prior listings, and versions, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) Apparatus for a radio communication system operating pursuant to a GSM/3GPP (Global System for Mobile Communications/ 3<sup>rd</sup> Generation Partnership Project) operating specification having a mobile node operable to communicate with a network part of a communication network, and the radio communication system having ~~at least a first service center~~ a plurality of service centers to which a call, originated at the mobile node, is routable by way of the network part, said apparatus for facilitating placement of the call to a selected service center ~~of the at least the first service center~~, said apparatus comprising:

an application server having a database wherein area-dependent short dialing codes for a plurality of service centers are stored and wherein a plurality of mnemonics that identify names associated with short dialing codes are stored, the application server storing each mnemonic for a short dialing code in a plurality of different languages;

a network-positioned code-delivery detector adapted to receive from the application server, a network-part identifier code forming an area-dependent short dialing code for the selected service center and to receive from the application server, the mnemonic, in a plurality of different languages, that identifies the name associated with the short dialing code received from the application server, that identifies at least the selected service center of the at least the first service center; ~~said network-positioned code-delivery detector for detecting values of the area-dependent short dialing code received thereat;~~ and

an identifier-code broadcast scheduler coupled to said network-positioned code-delivery detector to receive indications of the values detected thereat, the area-dependent short dialing code and the mnemonic in the plurality of different languages, said identifier-code broadcast scheduler for scheduling at regular and periodic intervals, the broadcast of the area-

dependent short dialing code and the received mnemonic in the plurality of different languages ~~both additional indicia and mnemonics, associated with the values of the area-dependent short dialing codes used~~ throughout areas encompassed by the network part, said broadcast being upon a cell broadcast channel associated with the network part for delivery to [[the]] a mobile node, the area-dependent short dialing code and ~~values and additional indicia and mnemonics, mnemonic in the plurality of different languages~~ when delivered thereto, for being indexed ~~indexing~~ together with permanently stored values maintained at the mobile node., ~~the broadcast additional indicia and mnemonics associated with the broadcast values, but not the broadcast values, being displayable on a user display of the mobile node.~~

2. (Original) The apparatus of claim 1 wherein said network-positioned code-delivery detector is embodied at the network part through which the call to the selected service center is routable.

3. (Original) The apparatus of claim 2 wherein said identifier-code broadcast scheduler is further embodied at the network part through which the call to the selected service center is routable.

4-5. Cancelled)

6. (Currently amended) The apparatus of claim 1 further comprising:  
a computer-network-positioned retriever for retrieving the area-dependent short dialing code ~~forming the network-part identifier code~~ that identifies ~~at least~~ the selected service center and for providing values thereof to said network-positioned code-delivery detector.

7. (Currently amended) The apparatus of claim 6 further comprising a data base element at which the values of the area-dependent short-dialing code ~~forming the network-part identifier code that identifies at least the selected service center~~ are stored and wherein said retriever retrieves the ~~network-part identifier~~ area-dependent short dialing code by accessing the values stored at said data base element.

8. (Cancelled)

9. (Original) The apparatus of claim 1 wherein the network-part further comprises at least a first base transceiver station and a base station controller, and wherein said identifier-code broadcast scheduler provides indicia of the scheduling scheduled thereat to the base station controller to cause effectuation of the at least the selected broadcast of the values throughout the at least the portion of the area encompassed by the network part.

10. (Original) The apparatus of claim 9 wherein the at least the selected broadcast scheduled by said identifier-code broadcast scheduler is scheduled for broadcast at selected intervals.

11. (Original) The apparatus of claim 9 wherein the radio communication system operates pursuant to an operating specification that defines a cell broadcast channel and wherein the at least the selected broadcast scheduled by said scheduler is caused to be broadcast upon the cell broadcast channel.

12. (Previously presented) The apparatus of claim 9, further comprising, at the mobile node:

a mobile node-positioned code-broadcast detector for detecting values of the at least the selected broadcast caused to be broadcast responsive to the scheduling scheduled by said identifier-code broadcast scheduler.

13. (Previously presented) The apparatus of claim 12 further comprising an indexer embodied at the mobile node and coupled to said mobile node-positioned cell-broadcast detector, said indexer for indexing values of the area-dependent short dialing code forming the network part identifier code detected by said mobile node-positioned code-broadcast detector together with values of at least a first mobile-node identifier code that forms the permanently stored values maintained at the mobile node.

14. (Original) The apparatus of claim 13 wherein the mobile node further comprises a user input actuator actuable by a user of the mobile node, wherein said apparatus further comprises a transposer coupled to the user actuator and to said indexer, said transposer operable responsive to actuation of the user input actuator with values of a mobile-node identifier for transposing the values into corresponding values of a network-part identifier code.

15. (Currently Amended) A method of communicating in a radio communication system operating pursuant to a GSM/3GPP (Global System for Mobile Communications/ 3<sup>rd</sup> Generation Partnership Project) operating specification having a mobile node operable to communicate with a network part of a communication network, and the radio communication system having at least a first service center to which a call, originated at the mobile node, is routable by way of the network part, said method for facilitating placement of the call to a selected service center of the at least the first service center, said method comprising:

maintaining values, at the network-part, ~~of at least a first network-part identifier code forming~~ an area-dependent short dialing code that identifies ~~at least~~ the selected service center ~~of the at least the first selected service center~~ and storing in a plurality of different languages, a mnemonic that identifies a name associated with the area-dependent short dialing code for the selected service center; and

scheduling ~~at regular and periodic intervals,~~ the broadcast of the short dialing code values and the broadcast of the mnemonic in the plurality of different languages, ~~additional indicia and mnemonics, associated with short dialing code values of the area-dependent~~

~~dialing codes used~~ through-out areas encompassed by the network part for delivery to [[the]] a mobile node, the broadcast values and the broadcast mnemonic in a plurality of different languages, when delivered to the mobile node being indexed together with permanently stored values maintained at the mobile node, ~~at least one of the additional indicia and mnemonics associated with the broadcast values, being but not the values themselves,~~ different languages of the mnemonic being displayable on a user display of the mobile node.

16. (Cancelled)

17. (Currently amended) The method of claim 15 further comprising the operation of detecting, at the mobile node, the area-dependent short dialing code values and mnemonics in different languages, broadcast during said operation of broadcasting.

18. (Currently amended) The method of claim 17 further comprising the operation of: indexing, at the mobile node, ~~at least a first mobile node identifier code formed of the area-dependent short dialing code that identifies, at the mobile node, the at least the first service center,~~ together with a corresponding ~~at least~~ first network-part identifier code, values of which are detected during said operation of detecting.

19. (Original) The method of claim 18 further comprising the operations of: entering, at the mobile node, values of a selected mobile-node identifier code of the at least the first mobile-node identifier code; and transposing the values into a corresponding network-part identifier code indexed together therewith.

20. (Currently Amended) Apparatus for a radio communication system operating pursuant to a GSM/3GPP (Global System for Mobile Communications/ 3<sup>rd</sup> Generation Partnership Project) operating specification having a mobile node operable to communicate with a network part of a communication network, and the radio communication system having at least a first service center to which a call, originated at the mobile node is routable by way of the network part, said apparatus for facilitating placement of the call to a selected service center of the at least the first service center, said apparatus comprising:

a mobile node-positioned code-broadcast detector for detecting area-dependent short dialing codes and a mnemonic in a plurality of different languages, the mnemonic identifying a name associated with the detected area-dependent short dialing code, values of a regular and periodic broadcast to the mobile node of a first network-part identifier code forming an the area-dependent short dialing code that identifies the at least identifying the first selected service center, and for detecting both additional indicia and mnemonics, associated with the detected broadcast values, at least one of the additional indicia and the mnemonics but not the broadcast values being displayable on a user display of the mobile node whereby the language of the mnemonics to be displayed can be selected; ~~said mobile broadcast of the at least the first network-part identifier code broadcast upon a cell broadcast channel associated with the network part;~~ and

an indexer coupled to said mobile node-positioned code-broadcast detector, said indexer for indexing values of the ~~network-part identifier~~ area-dependent short dialing code detected by said mobile node-positioned code-broadcast detector together with values of at least a first mobile-node identifier code.